Start Qty: 1.00 Req'd Qty: 1.00	*1*	Accept	*N900	0040	100*	Setup	Start	*N10	24*
- -	•						Stop	*N!	50*
	1		Cust Item Customer:					, 4	12
n: MCT	Date: [2/0] 19	Tooling: SPC (Y/N):		ate:	• • .	Run	Start Stop	*NI *NI	₹1* ₹2*
Operation Description		Set Up/ Run Hours	Tool ID	Tool #	Plan Accep Code Qty				Insp. Stamp
702 Rev4		0.00		_		Z) h	2/0		5 - CO
QC5- Inspect part compl Memo	leteness to step on W/O	0.00 5 (21)	01/26		40				
CHG001 Location:		0.00 0.00 r shipping as per PPP De	0412-702-321		(K)	<u>S</u>	12	-6/-	- <u>J</u> G.
	Operation Description ision Nbr FO Theuf Memo Assemble a QC5- Inspect part comp Memo Identify with CHG001 Location:	Operation Description ision Nbr PO Z Rev 4 July 2.0/./ Memo Assemble as per dwg ICA D412-702 p QC5- Inspect part completeness to step on W/O Memo Identify with P/N & CHG# and pack for CHG001	Date: SPC (Y/N): Operation Set Up/ Run Hours ision Nbr Assemble as per dwg ICA D412-702 p.49 O.00 Memo 0.00 Memo 0.00 Identify with P/N & CHG# and pack for shipping as per PPP D CHG001 Location: PPP Rev:	Operation Description Set Up/ Run Hours FO T Rev 4 July 9 0.00 Memo Assemble as per dwg ICA D412-702 p.49 QC5- Inspect part completeness to step on W/O Memo 0.00 Memo 0.00 Memo 0.00 Identify with P/N & CHG# and pack for shipping as per PPP D412-702-321 CHG001 Location:	Date: SPC (Y/N): Date: Operation Set Up/ Run Hours Solution Nbr Operation Run Hours Set Up/ Run Hours Operation Operation Run Hours Operation Operation Run Hours Operatio	Operation Description Set Up/ Run Hours Tool ID Tool # Plan Accep Code Qty Sision Nbr 70 Z Rev 4 / 1/2 of . 1/9 Memo Assemble as per dwg ICA D412-702 p.49 QC5- Inspect part completeness to step on W/O Memo 0.00 Memo 0.00 Memo 0.00 O00 Identify with P/N & CHG# and pack for shipping as per PPP D412-702-321 CHG001 Location: PPP Rev.	Date: SPC (Y/N): Date: Operation Description Set Up/ Run Hours Tool ID Tool # Plan Accept Rej. Code Qty Qty ision Nbr Accept Rej. Code Qty Qty One of the control of th	Operation Description Set Up/ Run Hours Set Up/ Run Hours Set Up/ Run Hours Tool ID Tool # Plan Accept Reject For Inspect part completeness to step on W/O October Inspect part completeness to step on W/O Memo October Inspect part completeness to step on W/O October Inspect part completene	Operation Description Set Up/ Run Hours Tool ID Tool # Plan Accept Reject Reject Number Rision Nbr 70 C Rev 4

Dart	Aeros	pace	Ltd

-					·				
		W	ORK ORDER CHA	ANGES			,		
STEP	PRO	OCEDURE CH	ANGE		Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector
	PAR #:	Fault Cate	egory:	NCI	R: Yes	No DQ	A:	Date:	
Resc	olution:	Disposition	on:	QA:	N/C Cld	sed:		Date: _	
	,	WORK ORD	ER NON-CONFO	RMANCE	(NCR)			
	Description of NC		Corrective Action	Section B		Verific	cation	Approval	Approval
STEP	Section A	Initial Chief Eng	Action Descrip	tion	Sign & Date			Chief Eng	QC Inspector
									;
<u> </u>							· ·		

		:PAR #: Resolution: Description of NC	PAR #: Fault Cate Resolution: Disposition WORK ORD STEP Description of NC Initial	STEP PROCEDURE CHANGE PAR #: Fault Category: Resolution: Disposition: WORK ORDER NON-CONFO STEP Description of NC	PAR #: Fault Category: NCF Resolution: Disposition: QA: WORK ORDER NON-CONFORMANCE STEP Description of NC	STEP PROCEDURE CHANGE By PAR #: Fault Category: NCR: Yes for the section of NC	STEP PROCEDURE CHANGE By Date :PAR #: Fault Category: NCR: Yes No DQ. Resolution: Disposition: QA: N/C Closed: WORK ORDER NON-CONFORMANCE (NCR) STEP Description of NC	STEP PROCEDURE CHANGE By Date Qty	STEP PROCEDURE CHANGE By Date Qty Chief Eng / Prod Mgr :PAR #:Fault Category:NCR: Yes No DQA:Date: Resolution:Disposition:QA: N/C Closed:Date: WORK ORDER NON-CONFORMANCE (NCR) STEP Description of NC

Work Order ID 79066 January-19-12 9:27:54 AM				*790	166*				-		Page 2
Item ID: Revision ID:	D412-702-32	21		Accept	*N900	040	1100)*	Setup	Start	*NS1*
Item Name: Start Date: Required Date: Reference:	Harness Assen 19/01/2012 02/02/2012	Start Qty: 1.00 Req'd Qty: 1.00	*1* *1*		Cust item I Customer:	D:				Stop	*NS2*
Approvals:	Process Pla	n:	Date:	Tooling: SPC (Y/N):		ite:			Run	Start Stop	*NR1* *NR2*
Sequence ID/ Work Center II 130 *130* QC Quality Control)	Operation Description QC21- Final Inspection Memo	Work Order Release	Set Up/ Run Hours 0.00	Tool ID	Tool #	Plan Code	Accep	Qt	y 1	Reject Insp. Number Stamp

.

Dail Ae	Ospace	Liu											
W/O:				WORK ORDER CHANGES									
DATE	STEP		PR	OCEDURE CHANGE	Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector				
								·					
Part No	:		PAR #:	Fault Category:	NCR: Ye	s No DQ	A:	Date: _					
	Re	esolution:		Disposition:	QA: N/C	Closed:		Date: _					

NCR:			WORK ORD	ER NON-CONFORMANC	E (NCR)			
		D		Corrective Action Section B		Verification	Approval	Approval
DATE	STEP	Description of NC Section A	Sign &		Section C	Chief Eng	QC Inspector	
				3				
				ł				

Picklist Print

January-19-12 9:27:59 AM

Work Order ID: 79066

79066

Parent Item:

D412-702-321

D412-702-321

Parent Item Name: Harness Assembly

Start Date: 19/01/2012

Required Date: 02/02/2012

Start Qty: 1.00

Required Qty: 1.00

Comments:

IPP Rev:A new issue DD 10.04.30 verified:EC

Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	Bin Item	Primary Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Qty per Kit	Total Qty	Qty Issued	Date Issued	Status
03570-3		Manufactured	No				Each	13.0000		1 /	7		/ /
D3570-3									**	4	82/	0/ /0	25
				Location		Loc C	<u>)ty</u>	Loc Code			,		
				GA			13			/			
					64361		13		_		- /		
04088-043	_	Manufactured	No				Each	13.0000		1			
D4088-04 Shoulder Harness	3							•	**	-4	f)/2	101	/25
				Location		Loc C	<u>Oty</u>	Loc Code			•	/	
				ST267			13			<u>~</u>	_		
					74090		5		_		_		
4624704-650					75444		8		. —		_		
AS24694-S50		Purchased	No				Each	143.0000		4		F	
MS24694- crew	-S50								**	<	3	12/	/0/ /c
				Location		Loc Q	<u>ety</u>	Loc Code		d.			
				ST289			143				_		
					116900		1		_		_		
					118078		42		_	4	_		
.N960JD10L	NAS1149D0332J	Durchaad	No		119124		100 Each	0.0000	_	4			ſ
*AN960.ID		rurchased	INU				Lacii	0.0000	**	4		1	

Dart Aerospace Ltd

	Т			51/ 05555 01141105				
W/O:			wo	RK ORDER CHANGE	:S		T	1
DATE	STEP	PRO	OCEDURE CHAN	IGE	Ву	Date Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector
				19				<u> </u>
Part No	•	PAR #:	Fault Categ	ory:	NCR: Yes	10 DQA:	Date: _	
•	R	esolution:	Disposition	:	QA: N/C Clo	sed:	Date: _	
NCR:			WORK ORDE	R NON-CONFORMA	NCE (NCR)			
DATE	CTED	Description of NC		Corrective Action Section		Verification		Approval
DATE	STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Section C	Chief Eng	QC Inspector
				•				
Fill 41								
				·				

January-19-12 9:27:59 AM

Work Order ID: 79066

D412-702-321

Parent Item Name: Harness Assembly

79066

D412-702-321

Start Date: 19/01/2012

Required Date: 02/02/2012

Start Qty: 1.00

Required Qty: 1.00

MS21042L3

Parent Item:

Purchased

No

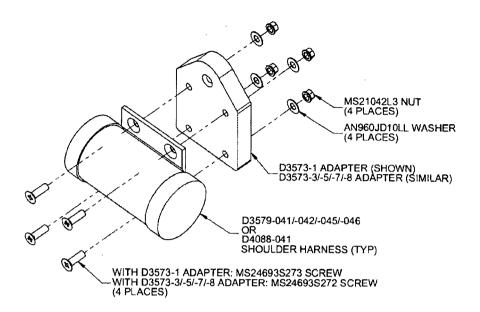
5,685.000 Each

MS21042I3

<u>Location</u>	Loc Qty	Loc Code	
ST300	5685		<u>/</u>
117441	16		
117885	32		
118451	5		
118927	3		
119017	5164		
119075	465		<u>4</u>

Dart Aerospace Ltd

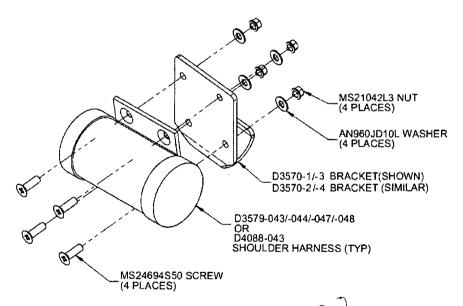
W/O:			WO	RK ORDER CHANGE	S			
DATE	STEP	PRO	OCEDURE CHAN		Ву	Date Q	ty Approval Chief Eng / Prod Mgr	Approval QC Inspector
Part No.		PAR #:	Fault Cated	lorv:	NCR: Yes	No DOA:	Date:	
Part NO		esolution:						
NCR:			WORK ORDE	R NON-CONFORMA	NCE (NCR)		
DATE	STEP	Description of NC		Corrective Action Section	n B Sign &	Verification		Approval
	OIL.	Section A	Initial Chief Eng	Action Description Chief Eng	Date	Section C	Chief Eng	QC Inspector
	-							



NONTROLLED COPY CONTROL AMENDMENT CODE TO A STREET NEWSCHAR 79066_

Free Not Add OF

DETAIL 'K' D412-702-101A/-103A/-105A/-107A/-109A/-115A/-117A AND D412-702-101B/-103B/-105B/-107B/-109B/-115B/-117B OR -301/-303/-305/-307/-309/-315/-317 HARNESS ASSEMBLIES



DETAIL 'L' D412-702-111A/-111B/-113A/-113B OR -311/-313/

 COPYRIGHT @ 2004 BY DART AEROSPACE LTD. •

THIS DOCUMENT IS PRIVATE AND CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND TO SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND TO SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND TO SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND TO SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND TO SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND TO SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND TO SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE OR.

THE COPYRIGHT WAS A CONFIDENTIAL AND THE PURPOSE COPIED OR COMMUNICATED TO ANY OTHER PERSON WITHOUT WRITTEN PERMISSION FROM DART AEROSPACE LTD.

Dart Aerospace Ltd

Dail Aci	Ospace	Liu							
W/O:			W	ORK ORDER CHANG	ES				
DATE	STEP	PRO	CEDURE CH	ANGE	Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector
						-			
		•							
Part No	:	PAR #:	Fault Cate	A:	Date: _				
Resolution		solution:	_ Disposition	on:	_ QA: N/C C	losed:		Date: _	
NCR:		V	ORK ORD	DER NON-CONFORM		₹)			
DATE	STEP	Description of NC Section A	Section A Initial		ion B Sign Date	& Sect	cation tion C	Approval Chief Eng	Approval QC Inspector
			Chief Eng	Chief Eng Control	Date				
				•					
i									